submitted 5/28/00

•	2		<u> </u>
X	55.	KATAYOSE et al., "Consequences of p53 Gene Expression By Adenovirus Vector On Cell Cycle Arrest and Apoptosis In Human Aortic Vascular Smooth Muscle Cells", <u>Biochemical And Biophysical Research Communications</u> , Vol. 215 (No. 2); 446-451, October 1995.	
	56.	BOND et al., "Mutant p53 Rescues Human Diploid Cells from Senescence Without Inhibiting the Induction of SD11/WAF1", <u>Cancer Research</u> , Vol. 55; 2404-2409, June 1995.	
	57.	SKOTZKO et al., "Retroviral Vector-mediated Gene Transfer of Antisense Cyclin G1 (CYCG1) Inhibits Proliferation of Human Osteogenic Sarcoma Cells", Cancer Research, Vol. 55; 5493-5498, December 1995.	
	58.	NAKANISHI et al., "Exit From G <sub>0</sub> and Entry Into the Cell Cycle of Cells Expressing p21 <sup>Sdi1</sup> Antisense RNA", <u>Proceedings from the National Academy of Sciences</u> , <b>Vol. 92</b> ; 4352-4356, May 1995.	
	59.	ZAKUT et al., "The Tumor Suppression Function of p21 <sup>Waf</sup> ('half-WAF')", <u>Oncogene</u> , <b>Vol. 11</b> ; 393-395, 1995.	
	60.	JOHNSON et al., "Evidence for a p53-Independent Pathway for Upregulation of SDI1/CIP1/WAF1/p21 RNA in Human Cells", Molecular Carcinogenesis, Vol. 11; 59-64, 1994.	-
	61.	RUBELJ et al., "SV40-Transformed Human Cells in Crisis Exhibit Changes That Occur in Normal Cellular Senescence", Experimental Cell Research, Vol. 211; 82-89, 1994.	-;
	62.	XIONG et al., "p21 Is a Universal Inhibitor of Cyclin Kinases", Nature, Vol. 366; 701-704, December 1993.	-
	63.	GÜNZBURG et al., "A Mammary-Specific Promoter Directs Expression of Growth Hormone not only to the Mammary Gland, but also to Bergman Glia Cells in Transgenic Mice", Molecular Endocrinology, Vol. 5 (No. 1); 123-133, 1991.	
	64.	HUNTER, Tony, "Braking the Cycle", Cell, Vol. 75, 839-841, December 1993.	П
	65.	EL-DEIRY et al., "WAF1, a Potential Mediator of p53 Tumor Suppression", <u>Cell</u> , Vol. 75; 817-825, November 1993.	
	66.	JUNKER et al., "Genetic Instability of a MoMLV-based Antisense Double-copy Retroviral Vector Designed for HIV-1 Gene Therapy", Gene Therapy, Vol. 2; 639-646, 1995.	
	67.	GÜNZBURG et al., "Retroviral Vectors Directed to Predefined Cell Types for Gene Therapy", Biologicals, Vol. 23; \$ 12 1995.	
X	68.	COUTURE et al., " Retroviral Vectors Containing Chimeric Promoter/Enhancer Elements Exhibit Cell-Type-Specific Gene Expression", Human Gene Therapy, Vol 5; 667-677, 1994.	

a Jen C.